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## General Instructions for EEO Data Tool

EEO Web Tool URL: <a href="http://www.census.gov/eeo2000/index.html">http://www.census.gov/eeo2000/index.html</a> All tables included Race/Ethnicity and Sex. Geography varies depending on level of detail.

## 1. Choose Table

- Occupation
- Education

*	If Occupation -	choose l	level of	detail	for occup	oation :	codes:
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C - State and Local Government or EEO-4 (8 codes) (DataSets 5, 12, 1) D - EEO Occupation Groups (14 codes) (DataSets 3, 10, 1) E - EEO-1 Job Categories (9 codes) (DataSets 4, 11, 17) F - Employment by Occupation (471) by Age - Worksite (DataSet 22) G - Employment by Occupation (471) by Industry - Worksite (DataSet 23)	A - Census (471 codes)	(DataSets 1, 8, 14)
D - EEO Occupation Groups (14 codes)  E - EEO-1 Job Categories (9 codes)  F - Employment by Occupation (471) by Age - Worksite  G - Employment by Occupation (471) by Industry - Worksite  (DataSet 22)  (DataSet 22)	B - OPM (268 codes)	(DataSets 2, 9, 15)
E - EEO-1 Job Categories (9 codes) (DataSets 4, 11, 17) F - Employment by Occupation (471) by Age - Worksite (DataSet 22) G - Employment by Occupation (471) by Industry - Worksite (DataSet 23)	C - State and Local Government or EEO-4 (8 codes)	(DataSets 5, 12, 18)
F - Employment by Occupation (471) by Age - Worksite (DataSet 22) G - Employment by Occupation (471) by Industry - Worksite (DataSet 23)	D - EEO Occupation Groups (14 codes)	(DataSets 3, 10, 16)
G - Employment by Occupation (471) by Industry - Worksite (DataSet 23	E - EEO-1 Job Categories (9 codes)	(DataSets 4, 11, 17)
	F - Employment by Occupation (471) by Age - Worksite	(DataSet 22)
H - Employment by Occupation (471 by Earnings - Worksite (Dataset 24)	G - Employment by Occupation (471) by Industry - Works	site (DataSet 23)
	H - Employment by Occupation (471 by Earnings - Works	ite (Dataset 24)

## ★ If Education - choose level of detail and either residence or worksite

A - 5 Levels of Education (Younger Age Group)	(DataSet 6, 13, 19)
B - 6 Levels of Education (Younger Age Group) - Residence	(DataSet 7)
C - 6 Levels of Education by Occupation - Worksite	(DataSet 20)
D - 5 Levels of Education by Occupation - Worksite	(DataSet 21)

## 2. Choose Geography

A- Residence	(DataSets1-7)
Where people live	
B- Worksite	(DataSets 8-24)
Where people work	,

3. Choose level of Geography - Level of geography depends on level of occupation code detail selected A - Residential DataSets: (Where people live)

` 1 1	,
U.S. Total	(DataSets 1 - 5, 7)
State	(DataSets 1 - 5, 7)
MSA/PMSA	(DataSets 1 - 5, 7)
County Sets (Aggregates of counties	or counties of 50,000 or more) (DataSets 1, 2)
All Counties	(DataSets 3 - 6)
Places of 50,000 or more	(DataSets 3 - 6)

B - Worksite DataSets: (Where people work)

U.S. Total	,	(DataSets 20, 22, 23, 24)
Counties of 100,000 or more		(DataSets 21 - 24)

Revised: 3/24/04

Places of 100,000 or more Counties of 50,000 or more Places of 50,000 or more

(DataSets 21 - 24) (DataSets 8 - 13) (DataSets 14 - 19)

- 4. **Select specific geography**: Select specific state, county, county set, MSA/PMSA, or place by name
- 5. Choose sort order
  - ★ Sort by occupation codes
  - ★ Sort Alphabetically
- 6. Choose occupation categories
  - 1. Select one category at a time by using the <u>Ctrl</u> key **OR**
  - 2. Select a range using the Shift key at the beginning and end of the range.
- 7. Designate race categories:
  - A All available categories "Show Detailed Race/Ethnicity Categories"
  - B White Alone, Not Hispanic and All Other
  - C Select from the list to create a custom list of races
- 8. Designate Output Options
  - A Show Total of Selected Geographies & Occupations
  - B Create a CSV (comma separated values) file for download this is used if the user wants to download the file in some spreadsheet program. The file will open in whatever spreadsheet software package the user designates.
- 9. Two tables will be produced: first with data estimates in numbers second with data in percentages (percent of total of occupation, not percent of individual sex)

**NOTE:** Percentages may not add total due to <u>rounding</u>. For information on confidentiality protection, sampling error, nonsampling error, and accuracy of the data, see <a href="http://www.census.gov/prod/cen2000/doc/sf3chap8.pdf">http://www.census.gov/prod/cen2000/doc/sf3chap8.pdf</a>